TMB1AUX

System auxiliary Communication Board With Clock Processing Function

Initial version: V100R020C10

Function

Function	Description
Housekeeping alarm input/output ports	Provides alarm ports with six inputs and two outputs.
External clock port/External time port	CLK1 to CLK3: three BITS clock input ports and three same-source output ports. The interface impedance is 120 ohms. TOD1–TOD3: Three external time input and output ports
Clock cascading between master and slave subracks	Supported.
Outdoor cabinet monitoring port	Supported.

Slot

Single-slot board	
E6608T	slot 1 to slot 6
E6608	slot 1 to slot 6
E6616	slot 1 to slot 14

Mechanical Specifications

Weight	Typical power consumption	Maximum power consumption
0.30 kg (0.7 lb)	14 W	17 W

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Optical Module

eSFP-2.5G-TX1310/RX1490nm(BIDI)-SMF-15km-I
eSFP-2.5G-TX1490/RX1310nm(BIDI)-SMF-15km-I
eSFP-1.25G-TX1490/RX1310nm(BIDI)-SMF-10km
eSFP-1.25G-TX1310/RX1490nm(BIDI)-SMF-10km
eSFP-1.25G-TX1490/RX1310nm(BIDI)-SMF-40km
eSFP-1.25G-TX1310/RX1490nm(BIDI)-SMF-40km
eSFP-2.125G-850nm-MMF-0.5km-I
eSFP-1.25G-1310nm-SMF-10km
eSFP-1.25G-1310nm-SMF-40km
eSFP-1.25G-1550nm-SMF-80km-01
CSFP,Tx1490/Rx1310 nm,125M to 1.25Gbps,-9dBm,-3dBm,-24dBm,LC,SM,10km,-40 to 85degC
CSFP,1310(Tx)/1490(Rx)nm,1.25Gb/s,-9dBm,-3dBm,-24dBm,LC,SMF,10km